

SUPREME COURT OF THE STATE OF NEW YORK
COUNTY OF NEW YORK

In Re: NEW YORK CITY ASBESTOS LITIGATION

CHRISTIAN HOLINKA,

Plaintiff

-against-

A.W. CHESTERTON COMPANY, et al.,

Defendants.

Hon. Joan Madden
(Part 11)

Index No. 114120-06

**AFFIRMATION OF GREG A.
DADIKA, ESQ. IN SUPPORT OF
LABORATORY SUPPLY
DEFENDANTS' *IN LIMINE*
MOTION TO PRECLUDE DRS.
MOLINE AND STRAUCHEN
FROM TESTIFYING AS TO
CAUSATION**

I, GREG A. DADIKA, being duly admitted to the bar of the State of New York and licensed to practice law before the Courts of this State, declare, under penalty of perjury, the following in support of the joint motion *in limine* to preclude two of Plaintiff's experts, Dr. Jacqueline Moline and Dr. James Strauchen, from offering any testimony that the Bunsen burner pads and heat mittens at issue caused Plaintiff's mesothelioma, which has been filed by and on behalf of Defendants Baxter Healthcare Corporation (alleged to be a successor in interest to American Hospital Supply Corp. and American Scientific Products) ("Baxter"), ManorCare Health Services, Inc. (alleged to be a successor in interest to Central Scientific Company, a division of Cenco, Inc.) ("ManorCare"), Fisher Scientific International Inc. ("Fisher"), VWR International, Inc. ("VWR") and Univar USA Inc. ("Univar") (collectively, the "Laboratory Supply Defendants"):

1. Attached hereto as **Exhibit A** is a true and correct copy of the report of Plaintiff Christian Holinka's ("Plaintiff") expert, Dr. James Strauchen dated April 30, 2007.
2. Attached hereto as **Exhibit B** is a true and correct copy of the report of Plaintiff's expert, Dr. Jacqueline Moline dated March 8, 2007.

3. Attached hereto as **Exhibit C** is a true and correct copy of the *curriculum vitae* of Plaintiff's expert, Dr. Jacqueline Moline.

4. Attached hereto as **Exhibit D** is a true and correct copy of the *curriculum vitae* of Plaintiff's expert, Dr. James Strauchen.


5. Attached hereto as **Exhibit E** is a true and correct copy of excerpts from Transcript Volume II of the Deposition of Christian Holinka dated February 22, 2007.

6. Attached hereto as **Exhibit F** is a true and correct copy of the report of the Laboratory Supply Defendants' expert, Robert Adams, dated July 18, 2007.

7. The relief requested herein has not previously been sought, and is not frivolous.

WHEREFORE, the Laboratory Supply Defendants respectfully request that the relief requested in their instant application be granted in its entirety.

Dated: August 21, 2007



Greg A. Dadika
REED SMITH LLP
Princeton Forrestal Village
136 Main Street, Suite 250
Princeton, New Jersey 0850
(609) 987-0050
Attorneys for Defendant
ManorCare Health Services, Inc.

Exhibit A

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MOUNT SINAI
SCHOOL OF
MEDICINE

The Lillian and Henry M. Stratton-Hans Pepper
Department of Pathology

One Gustave L. Levy Place
Box 1194
New York, NY 10029-4574

Phone: (212) 241-8014
Facsimile: (212) 269-2899

April 30, 2007

Weitz & Luxenberg
Law Offices
180 Maiden Lane
New York, NY 10038-4925

Re: Christian Holinka

Dear sirs:

I have reviewed the material on Dr. Christian Holinka, consisting of medical records, deposition transcript volumes I, II, and III, pathology reports and pathology slides.

Asbestos exposure/occupational history: Dr. Holinka was exposed to a variety of asbestos containing products in the course of service in the U.S. Army as a medical laboratory technician and in the course of his training and employment as a research laboratory scientist.

Smoking history: Dr. Holinka did not smoke tobacco products.

Summary of medical records: Cliff P. Connery, M.D., Chief, Thoracic Surgery, Beth Israel Medical Center, 8/14/06: "I saw Dr. Holinka today on 08/14/2006 for consultation regarding his newly identified pleural effusion with dyspnea that is suspicious for malignant pleural effusion. This very fit 69-year-old Ph.D. has had about a two-week history of dyspnea. He noticed this while he was in Berlin and had a reduction in his exercise capacity. It should be noted that normally he runs avidly and has had no respiratory problems or limitations in his activity previously. This was clearly a divergence from the norm and he had no other systemic complaints except for some decreased appetite and mild weight loss. He had a chest x-ray done in Berlin, which showed a large right pleural effusion. He then subsequently returned to New York for further evaluation. He did not have any problems with shortness of breath during the flight. Even in retrospect, the patient notes that he has not had problems except for a dry cough for probably about two months' duration, which he had ascribed to allergies. He has had no hemoptysis and no important postural changes with breathing. He has no chest wall pain. He is a nonsmoker. He does relate that since he was a child in post World War II German that he has been positive for PPD. He has had no previous surgery. No previous medical history. His review of systems again is negative except for

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shortness of breath with vigorous activity for the last two months. On examination, he is a lean gentleman in no distress. He has no icterus. No adenopathy in the neck. His chest had moderately decreased breath sounds in the right but some aeration at the apex while standing. There is no palpable tumor or tenderness in the right chest. The left chest is clear. Heart has regular rhythm with crisp heart sounds. He has no edema and neurologically he is grossly intact. The chest x-ray from 08/02/2006 and the CT scan of the chest from 08/11/06 were reviewed. He has a large right pleural effusion with multiple pleural-based lesions on the right. The lower lung on the right is obscured and there is also density immediately in the right lung which is of uncertain significance. My impression is that Mr. Holinka has an indeterminate large right pleural effusion with symptoms that most likely could be explained by a malignant pleural effusion. The other possibility of course could be a granulomatous process especially given his old TB exposure history albeit he has no symptoms of fever, etc. I had a lung discussion with Mr. Holinka and with Dr. Fischer who accompanied him. The diagnostic possibilities and techniques of achieving a diagnosis were explained and discussed. After discussion, Dr. Holinka requested that we organize an initial percutaneous drainage procedure, which I recommended we could do by an interventional radiology technique and then reassess depending on analysis of pleural fluid. If the fluid is non-diagnostic or if it is malignant, he would likely then subsequently require thoracoscopy and pleurodeals if malignant. He understands this and we have taken the liberty of organizing interventional radiology drainage for tomorrow 08/15/2006. I will keep you advised of his progress."

Radiology reports: CT scan of the chest with intravenous contrast, 8/11/06: Impression: Large right-sided pleural effusion and multiple pleural based nodules. Neoplasm is suspected and differential possibilities include mesothelioma and metastatic disease.

Pathology reports: Columbia University Medical Center SP06-20320: Diagnosis(cs): Pleura, right, biopsy: Atypical mesothelial cells associated with pleura with moderate chronic inflammation and focally cellular stroma, malignancy can neither be diagnosed nor completely excluded, if clinically relevant additional tissue is required. St. Luke's-Roosevelt Hospital Center 06R08538: Diagnosis: A,B. Right pleura, biopsy -- Biphasic malignant mesothelioma, see note and immunohistochemistry results. Note: The tumor is composed of epithelioid cells growing in a sheet-like pattern admixed with fascicles of spindle cells. These findings are consistent with biphasic malignant mesothelioma. Immunohistochemistry results: CK7 Positive, CK20 Negative, TTF-1 Negative, Vimentin Positive, Calretinin Positive, CK5/6 Negative, CEA(M) Negative, CD15 Negative, EMA Positive, WT-1 Positive. Interpretation: Immunohistochemistry results are most consistent with a tumor of mesothelial cell origin.

Pathology material: Columbia University Medical Center: 1 H&E-stained slide SP06-20320 A. St. Luke's-Roosevelt Hospital Center: 3 H&E-stained slides 06R-8538 AFS, A1, B. The slides labeled Columbia University Medical Center SP06-20320 A is identified as "right pleural biopsy" and consists of a pleural biopsy. This shows atypical mesothelial cells. The slides labeled St. Luke's-Roosevelt Hospital Center 06R-8538 AFS, A1, and B are identified as "right pleural biopsy" and consist of pleural biopsies. These show a biphasic malignant mesothelioma of the pleura. No lung tissue is present

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to assess for ferruginous (asbestos) bodies or interstitial fibrosis. Report of immunohistochemical studies performed at St. Luke's-Roosevelt Hospital Center indicates the tumor cells are positive for CK7, Vimentin, Calretinin, EMA and WT-1; negative for CK20, TTF-1, CK5/6, CEA(M), and CD15. These findings are those of malignant mesothelioma.

Summary and conclusions: Dr. Holinka has a malignant mesothelioma of the pleura. Based on the recognized association of occupational asbestos exposure with the development of malignant mesothelioma and Dr. Holinka's history of occupational asbestos exposure as indicated in his deposition testimony, it is my opinion to a reasonable degree of medical certainty that occupational asbestos exposure was the cause of Dr. Holinka's malignant mesothelioma.

Sincerely,



James A. Strauchen, M.D.
Professor of Pathology and Vice Chair
Director Anatomic Pathology

Exhibit B



MOUNT SINAI
SCHOOL OF
MEDICINE

Department of Community
and Preventive Medicine

One Gustave L. Levy Place
Box 1057/1058
New York, NY 10029-6574

March 8, 2007

Mr. James Long
Weitz and Luxenberg
180 Maiden Lane
New York, NY 10038

Re: Christian Holinka

Dear Mr. Long:

I had the opportunity to evaluate Dr. Christian Holinka on February 23, 2007 in order to determine whether he suffers from an asbestos-related disease. He is a 69-year-old research scientist who is currently working as a consultant in the pharmaceutical industry. This report is based on my evaluation of him; no additional medical records were available for my review.

Clinical History: Dr. Holinka was in his usual state of health until July 2006 when he noted the onset of mild shortness of breath. He went to see a physician in Berlin, where a chest x-ray showed a right pleural effusion. He returned to New York, where he went to see his primary physician, Dr. Myers, who in turn referred him to Dr. Cliff Connery at Roosevelt Hospital. Dr. Connery performed a thoracentesis, removing 2,700 cubic centimeters of fluid from the right chest. The cytology was negative for malignancy. Dr. Connery then performed a thoracoscopy and biopsy along with talc pleurodesis. The pathology was positive for malignant mesothelioma, biphasic cell type.

Dr. Holinka then went to see Dr. Robert Taub, a medical oncologist at Columbia, and Dr. Jonathan Sonnet, a thoracic surgeon, also at Columbia. Dr. Sonnet performed surgery, removing the pleurodesis material and a small, one-centimeter nodule. He also implanted ports for intrathoracic chemotherapy so that Dr. Holinka could participate in a clinical trial. Dr. Holinka received intrathoracic chemotherapy with gamma-interferon and Cisplatin for three cycles. He also received systemic chemotherapy with Alimta and Cisplatin for three cycles. Approximately three weeks prior to my evaluation, Dr. Holinka underwent a follow-up CT scan that he related showed a good clinical response. Dr. Taub planned to give Dr. Holinka a chemotherapy break until early May 2007.

World Health Organization
Collaborating Centre to
Environmental Epidemiology



Dr. Holinka had some nausea during the chemotherapy but no vomiting or net weight loss. He developed tinnitus in his ears, and notes a sensation of the tinnitus extending up to his head and also notes that sounds appear magnified. He describes a soreness at the port sites in his chest as well as some numbness. He has some pleuritic pain and a prickling sensation when he takes a deep breath. He also has some pain in the right upper quadrant. He has no significant shortness of breath at present, but notes that his energy level is not as high as it used to be. Dr. Holinka is currently working as a consultant, and is able to "work as much as he wants to."

Past Medical History: Dr. Holinka has no significant medical history. He was in excellent health prior to the diagnosis of mesothelioma. He is allergic to penicillin. He is not currently taking any medication.

Cigarette Smoking History: Dr. Holinka is a non-smoker.

Occupational History: Dr. Holinka moved to the United States from Germany around 1956. He served in the United States Army from 1956-1959. He worked as a medical technologist in a laboratory from 1957-1959. He was exposed to asbestos pads that were used in conjunction with Bunsen burners; these were ubiquitous in the laboratory. Dr. Holinka described the pads as being three to eight inches in diameter with a center round insert for a beaker or flask. He noted that these pads became brittle and flaky over time. He also used asbestos mittens whenever he handled anything hot. After completing his military service, he worked for Booth Memorial Hospital as a laboratory technologist in the Clinical Chemistry laboratory for four months. He had similar exposures to asbestos pads and mittens within the course of his laboratory work. From 1960-1962 Dr. Holinka worked in a research laboratory at the University of California, Berkeley, with additional exposures to asbestos pads and mittens. He returned to New York as a graduate student at Hunter College for two semesters, where he recalled one chemistry laboratory where he had asbestos exposure to pads and mittens. Dr. Holinka then attended medical school at McGill University in Montreal for three months. In 1964 he returned to the University of California, Berkeley, where he obtained a Master's Degree in physiology. In the course of his studies he had further laboratory-based exposure to asbestos pads and mittens.

In 1968 Dr. Holinka received a Master's Degree in comparative literature, and then received another degree in Comparative Literature from the Sorbonne in 1969. Dr. Holinka returned to the United States where he received a PhD in Biological Sciences in 1971. He then worked as a post-doc at the University of Southern California from 1971-1977. He continued to have laboratory-based exposure to asbestos during this timeframe. From 1977-1989 Dr. Holinka was a faculty member at Mount Sinai; he had further exposure to asbestos in his laboratory, but was uncertain for how long these asbestos containing products were used. Dr. Holinka then went to work in the pharmaceutical industry, where he has worked from 1989 to the present, and has been working as a consultant since 1996. He is unaware of any exposure to asbestos during his time in the pharmaceutical industry.

Physical Examination: Dr. Holinka is a thin white male in no apparent distress. He is 5'11" tall and 143 pounds. His blood pressure was 130/84 mmHg, his pulse was 76 beats

per minute and his respiratory rate was 14 beats per minute. Examination of his eyes showed arcus senilis. Examination of his chest and lungs showed the presence of an infusion port in the right lateral lower chest and thoracoscopy scars. There were decreased breath sounds in the right lung base. The left lung was clear. Examination of his heart, abdomen, and extremities was unremarkable.

Conclusion: Dr. Holinka is a 69 year old man who has been diagnosed with biphasic malignant mesothelioma of the right chest. He has received systemic and intrathoracic chemotherapy (as part of a clinical trial). Assuming the information provided by Dr. Holinka is correct, I believe that Dr. Holinka's mesothelioma is a result of his exposures to asbestos while working in a variety of laboratories, where he had exposure to asbestos containing pads and mittens.

Malignant mesothelioma is caused by exposure to asbestos. Asbestos has been recognized as a cause of malignant mesothelioma for over forty-five years; there are earlier reports in the literature about the connection between asbestos and mesothelioma as well. Exposure to asbestos at varying levels of exposure has been clearly associated with the subsequent exposure to asbestos.

Asbestos is uniformly recognized as a carcinogen by national and international agencies, including the International Agency for Research on Cancer, the US Occupational Safety and Health Administration, the US Environmental Protection Agency, the National Institute for Occupational Safety and Health, and the World Health Organization, to name a few.

Dr. Holinka's malignant mesothelioma was a result of his exposure to asbestos while working in laboratories beginning in 1957. I base this conclusion on the clinical and pathological diagnosis of mesothelioma, the history of asbestos exposure, and the appropriate latency period from the onset of exposure to the development of disease. Dr. Holinka appears to be clinically stable at present, but there is no cure for mesothelioma, and as a result, his prognosis is poor.

Sincerely,



Jacqueline Moline, MD, MSc

Exhibit C

CURRICULUM VITAE

NAME: Jacqueline Moline, MD, MSc

MAILING ADDRESS: Division of Environmental and Occupational Medicine
Department of Community and Preventive Medicine
Mount Sinai School of Medicine
One Gustave L. Levy Place, Box 1057
New York, NY 10029
Phone: (212) 241-4792
FAX: (212) 996-0407
E-mail: jacqueline.moline@mssm.edu

DATE OF BIRTH: October 6, 1962

PLACE OF BIRTH: Buffalo, New York

EDUCATION: B.A., 1984: University of Chicago
M.D., 1988: University of Chicago-Pritzker School of Medicine
M.Sc., 1993: Mount Sinai School of Medicine

POSTDOCTORAL TRAINING:

1988-1991	Internal Medicine Residency, Yale University/Yale New Haven Hospital, New Haven, CT.
1991-1993	Occupational and Environmental Medicine Residency, Mount Sinai School of Medicine/Mount Sinai Medical Center, New York, NY

CERTIFICATION: National Board of Medical Examiners, 1988
American Board of Internal Medicine: Internal Medicine, 1991 and 2001
American Board of Preventive Medicine: Occupational Medicine, 1995

LICENSURE: New York State (License 184671) December, 1990

HONORS: General Honors in the College and Honors, Division of Social Sciences,
University of Chicago, 1984
National Institute of Mental Health Summer Research Grant, 1985
American Medical Women's Association Award, 1988
Alpha Omega Alpha Honor Society, Beta Chapter, University of
Chicago, 1988
Fellowship for Occupational Health and Research, 1993-1995
New Jersey-New York Laborers' Research Foundation Award, 1999
Mount Sinai Faculty Council Junior Faculty Award, 2004
Nomination, IME Teaching Award, 2004
Fellow, The New York Academy of Medicine, 2006

ACADEMIC APPOINTMENTS:

1993-1996 . Instructor, Departments of Community Medicine & Internal Medicine,
Mount Sinai School of Medicine

1996-2004 Assistant Professor, Department of Community and Preventive Medicine and
Internal Medicine, Mount Sinai School of Medicine

2002-present Vice-Chair, Department of Community and Preventive Medicine

2005-present Associate Professor, Department of Community and Preventive Medicine and
Internal Medicine, Mount Sinai School of Medicine

HOSPITAL APPOINTMENTS:

1994-present Assistant Attending, Internal Medicine, Mount Sinai Medical Center

1994-2005 Clinical Associate Attending, Community Medicine, Mount Sinai
Medical Center

2002-2004 Medical Core Director, World Trade Center Worker and Volunteer Medical
Screening Program, Mount Sinai Medical Center

2004-2006 Clinical Services Director and Co-Principal Investigator,
World Trade Center Medical Monitoring Program

2006-present Principal Investigator, World Trade Center Medical Monitoring Program

TEACHING ACTIVITIES:

1988 Teaching Assistant, University of Chicago, Pritzker School of Medicine,
Chicago, Illinois: Clinical Pathophysiology course for second year
medical students

1991-present Seminar Leader and Lecturer, first year medical student epidemiology courses,
Mount Sinai School of Medicine

1993-1997 Co-Director, Environmental Health Research Training Summer Program
for Medical Students (Funded by National Institute of Environmental
Health Sciences)

1994-1998 Co-Director, Occupational Medicine Residency Program, Division of
Environmental and Occupational Medicine
(Coordinator 1993-1994)

1994-present Preceptor, Fourth Year Medical Students, Community Medicine
Clerkship, Mount Sinai School of Medicine

1996-present Preceptor, Third Year Medical Students, Internal Medicine Clerkship,
Mount Sinai School of Medicine

1997-present Director, Environmental Health Research Training Summer
Program for Medical Students

1998-2006 Director, Occupational Medicine Residency Program, Division of
Environmental and Occupational Medicine

2005-present Director, NY/NJ Education and Research Center

PROFESSIONAL ACTIVITIES:

1988-present	Alpha Omega Alpha Honor Society
1992-present	Consultant, United Federation of Teachers
1994-present	Coordinator, Works in Progress Weekly Seminar Series, Department of Environment and Occupational Medicine
1995-present	Member, Faculty Practice Associates Assembly
1996-present	Residency Advisory Committee, New York Hospital-Cornell Medical Center Preventive Medicine Residency
1998	Co-Coordinator, Hazardous Substances and Male Reproductive Health-an International Conference, New York, NY
1998-present	Coordinator, Occupational Medicine Training for Primary Care Residents, North General Hospital
1998-present	Coordinator, Community Medicine Journal Club
1999-2003	Adhoc Reviewer, National Institute for Occupational Safety and Health, Training Grants and Pilot Programs
1999-present	Assistant Director, Pediatric Environmental Health Specialty Unit
2000	Visiting Scholar, Johns Hopkins School of Medicine, Division of Environmental and Occupational Medicine, December 4, 2001
2000-2001	Reviewer, Special Emphasis Panel, National Institute of Environmental Health Sciences
2000-2002	Secretary/Pres-Elect, Occupational Medicine Residency Directors Association
2000-2004	Physician Panel, Department of Energy (appointed by the National Institute for Occupational Safety and Health)
2001	Association of Teachers of Preventive Medicine, Training Project Reviewer, Program Activities
2001-present	Member, New York Occupational Medical Association Executive Board
2001-present	Member, Johns Hopkins Occupational Medicine Resident Advisory Committee
2001-2002	Member, Chancellor's Committee on Environmental Safety, New York City Department of Education
2002	Reviewer, Special Emphasis Panel, National Institute for Occupational Safety and Health, Training Grants
2002	Ad-hoc Reviewer, Review Panel, National Institute of Environmental Health Sciences
2002-present	President, Occupational Medicine Residency Directors Association
2002-present	Member, Workers' Compensation and Occupational Health, Injury Prevention and Control, and Physical Medicine and Rehabilitation (WCOH, IP&C, and PM&R) Committee, The Medical Society of New York
2003	Planning Committee, UMDNJ - School of Public Health: Occupational Hearing Conservation, January 16, 2004

SELECTED INVITED LECTURES:

- 1998 1st International Meeting on Environmental and Occupational Health, Lead and Pregnancy, Rio de Janeiro, Brazil, December 1998
- 1998 SUNY- Stony Brook, Dept. of Community Medicine Seminar, Heavy Metals, October 15, 1998
- 1998 International Conference on Occupational and Environmental Health, "Lead Mobilization during Pregnancy", Instituto Nacional de Salud Publica, Cuernavaca, Mexico, February 1998.
- 1999 Sick Building Syndrome, Mount Sinai, Dept. of Allergy and Immunology March 30, 1999
- 1999 Lead Mobilization, American Industrial Hygiene Association (New York Chapter) Annual Meeting, June 17, 1999
- 1999 Hepatitis - Occupational Issues, American Liver Foundation Seminar, Waldorf Astoria, March 24, 1999
- 1999 Lead Poisoning The New York Flushing Hospital Medical Center, Dept. of Medicine Grand Rounds, April 6, 1999
- 2000 Moderator - Metals Session, American College of Occupational and Environmental Medicine, 85th Annual American Occupational Health Conference, Philadelphia, Pennsylvania, June 6, 2000
- 2000 Establishing Causation, National College of Advocacy, ATLA, October 2000
- 2000 SVCMC Family Practice Residency, Overview of Occupational/Environmental Medicine, October 25, 2000
- 2000 Staten Island University Hospital, Conference on Occupational Medicine for the Primary Care Physicians, April 28, 2000
- 2000 Environmental Influences on Children Brain Development and Behavior Invited Speaker, 26th International Congress on Occupational Health, August 30, 2000
- 2001 Staten Island University Hospital, Introduction to Occupational Medicine, Department of Medicine, February 27, 2001
- 2001 American College of Preventive Medicine Leadership Forum, Invited Participant, July 17, 2001
- 2001 World Trade Center Forum, NYU, Occupational Health Risks Related to the World Trade Center Disaster, October 18, 2001
- 2001 Columbia University Primary Care Residency Program: Case Studies in Occupational Medicine Lecture, October 23, 2001
- 2002 Staten Island University Hospital, Grand Rounds: Occupational Medicine for the Primary Care Physicians, January 10, 2002.
- 2002 Hudson River PCBs and the Health of River Communities, A Symposium for Health Professionals on the Health Impacts of PCBs, Albany, NY: Endocrine Disruption, April 1, 2002.
- 2002 ACOEM SOTAC Conference, Baltimore, MD: World Trade Center Health Effects, October 27, 2002.
- 2002 New York Occupational Medical Association Annual Meeting, New York, NY: World Trade Center Health Effects, November 6, 2002
- 2002 Staten Island University Hospital, Grand Rounds: Occupational Medicine for the Primary Care Physicians, November 14, 2002.
- 2002 North General Hospital, Grand Rounds: World Trade Center Health Effects, November 17, 2002

- 2002 New Jersey OMA Annual Meeting: World Trade Center Health Effects, December 10, 2002
- 2003 New York State United Teachers Health and Safety Conference, Albany, NY: Occupational Health Issues in the Schools, February 28, 2003.
- 2003 United Brotherhood of Carpenters (Dockbuilders and Piledrivers), Palm Springs, CA: Health Effects of Creosote – Series of Six Workshops, March 12-14, 2003.
- 2003 Yale School of Public Health, Department of Occupational Medicine Seminar: World Trade Center Health Effects, April 15, 2003.
- 2003 Yale School of Public Health, Department of Occupational Medicine Seminar: Lead Exposure and Consequences, April 24, 2003.
- 2003 Evaluating the Physiological and Psychological Impacts to Rescue and Recovery Personnel at the WTC Site, June 24, 2003.
- 2003 World Congress on Risk, Brussels, Belgium: Evaluating the Physiological and Psychological Impacts to Rescue and Recovery Personnel at the WTC Site, June 23, 2003. 2003 Elmhurst Hospital Grand Rounds, Elmhurst, NY: WTC Aftermath – Health Effects Related to Exposure, September 11, 2003.
- 2004 Emerging Threats in Health and Medicine Conference, New York: World Trade Center Disease, March 24, 2004.
- 2004 Convocatoria Reunion Nal Invest Mexico, Mexico City, Mexico: Occupational Medicine Training in the US, March 25, 2004.
- 2004 9/11 World Trade Center Dust Health Effects Conference, NYU Medical Center, New York, NY: Mt. Sinai Exams of WTC Responders/Worker, September 12, 2004.
- 2005 Mount Sinai School of Medicine Grand Rounds, Dept. of Medicine. Health Effects from the WTC Disaster, September 13, 2005.
- 2005 University of Medicine and Dentistry of New Jersey (UMDNJ). Conference Name: "Protecting the Protectors" – Medical, psychological and environmental surveillance needs for workers involved in incident response under the National Response Plan. Title of Talk: Lessons learned from the WTC worker and volunteer medical screening program, September 27, 2005.
- 2006 The American College of Occupational Medicine SOTAC conference. Disaster Medicine: From Shock to Public Health Response. October 21, 2006
- 2006 North General Hospital Grand Rounds, Department of Medicine. The World Trade Center Disaster: A 5Year Assessment. November 15, 2006.

PROFESSIONAL SOCIETIES:

- 1991-present American College of Physicians
- 1992-present American College of Occupational and Environmental Medicine
- 1993-present Medical Society of the State of New York, Environmental Committee
- 1995-present American Medical Women's Association
- 1991-present American Public Health Association
- 1994-present New York Academy of Sciences
- 2001-present American Medical Association

EDITORIAL BOARDS:

Jacqueline Moline, MD, MSc, Curriculum Vitae, October 2006, page 5

1999-present	Contributing Editor, American Journal of Industrial Medicine
1993-present	Reviewer, American Journal of Industrial Medicine
1993-present	Reviewer, Environmental Research
1994-present	Reviewer, Journal of Occupational & Environmental Medicine

PUBLICATIONS:

Moline JM and Markowitz SB. Medical surveillance for workers exposed to tuberculosis. *Occup. Med.* 9(4):695-721, 1994.

Todd AC, Wetmur JG, Moline JM, Godbold JH, Levin SM and Landrigan PJ. Unravelling the chronic toxicity of lead: an essential priority for environmental health. *Environ Health Perspect.* 104 Suppl. 1:141-146, 1996. Review.

Gunderson E, J Moline J, Catalano P. Risk of developing noise-induced hearing loss in employees of urban music clubs. *Am J Ind Med.* 31(1):75-79, 1997.

Hatch M, Moline J. Women, work and health. *Am J Ind. Med.* 32(3):303-308, 1997.

Szeinuk J, de la Hoz R, Moline J. Lead Intoxication. *Can J of Med.* 6(2):2-8, 1999.

Moline JM, Golden AL, Todd AC, Godbold JH, Berkowitz GS. Lead exposure among young urban women. *Salud Publica Mex* 41 Suppl. 2:S82-S87, 1999.

Berkowitz GS, Moline JM, Todd AC. Methodological issues related to studies of lead mobilization during menopause. *Salud Publica Mex* 41 Suppl. 2:S88-S92, 1999.

Golden AL, Moline JM, Bar-Chama N. Male reproduction and environmental and occupational exposures: a review of epidemiologic methods. *Salud Publica Mex* 41 Suppl. 2:S93-S105, 1999.

Forman J, Moline J, Cernichiari E, Sayegh S, Torres JC, Landrigan MM, Hudson J, Adel HN, Landrigan PJ. A cluster of pediatric metallic mercury exposure cases treated with Meso 2,3-Dimercaptosuccinic acid (DMSA). *Environ Health Perspect.* 108(6):575-577, 2000.

Moline J, Bukharovich IF, Wolff MS, Phillips R. Dietary flavonoids and hypertension: is there a link? *Medical Hypotheses* 55(4):306-309, 2000.

Moline JM, Golden AL, Bar-Chama N, Smith E, Rauch ME, Chapin RE, Perreault SD, Schrader SM, Suk WA, Landrigan PJ. Exposure to hazardous substances and male reproductive health: a research framework. *Environ Health Perspect.* 108(9):803-813, 2000.

Moline J, Lopez Carrillo L, Torres Sanchez L, Godbold J, Todd A. Lactation and lead body burden turnover: a pilot study in Mexico. *J Occup Environ. Med* 42(11):1070-1075, 2000.

Lopez-Carrillo L, Torres-Sanchez L, Moline J, Ireland K, Wolff MS. Breast-feeding and serum DDT Levels among Mexican women of childbearing age. *Environ Res.* 87(3):131-135, 2001.

Moline JM, Golden AL, Highland JH, Kao AS. Health Effects Evaluation of Theatrical Smoke, Haze, and Pyrotechnics. New York: Equity-League Pension and Health Trust Funds (2000) and at http://www.actorsequity.org/TheatreNews/smokefog_0501.html. Theatre News: Landmark Theatrical "Smoke and Fog" Study (2001).

Mitchell C, Moline J, et. al. Letters to the Editor: In response to the 2002, Vol 22, No. 4 article entitled "The Rise and Fall of Occupational Medicine in the United States." *Am J of Prev Med* 23(4):307-309, 2002.

Levin S, Herbert R, Skloot G, Szeinuk J, Teirstein A, Fischler D, Milek D, Piligian G, Wilk-Rivard E, Moline J. Health effects of World Trade Center site workers. *Am J of Ind Med*. 42:545-547, 2002.

Osinubi OY, Moline J, Rovner, E, Sinha S, Perez-Lugo M, Demissei K, Kipen H. A pilot study of telephone-based smoking cessation intervention in asbestos workers. *J Occup Environ Med*. 45:569-574, 2003.

de la Hoz R. E., Afilaka A. A., Bienenfeld L. A., Moline J., Szeinuk J., Levin S., Herbert R. Health status of the World Trade Center rescue, recovery and restoration workers. *Am J Respir Crit Care Med*. 169:A646, 2004.

Centers for Disease Control and Prevention. Physical Health Status of World Trade Center Rescue and Recovery Workers and Volunteers - New York City, July 2002-August 2004. *MMWR* 2004; 53 (35): 807-812.

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BOOK CHAPTERS

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Exhibit D

CURRICULUM VITAE FOR JAMES A. STRAUCHEN, M.D.

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DATE OF BIRTH: July 11, 1948

PLACE OF BIRTH: New York, New York

CITIZENSHIP: U.S.A.

EDUCATION:
1968 A.B., Magna Cum Laude, Columbia College, New York, NY
1972 M.D., with Honors, New York University, New York, NY

POSTDOCTORAL TRAINING:
1972-73 Intern, Internal Medicine, H.C. Moffit-University of California
Hospitals, San Francisco, California
1973-74 Resident, Internal Medicine, H.C. Moffit-University of California
Hospitals, San Francisco, California
1974-76 Fellow, Hematology and Medical Oncology, Clinical Oncology
Program, National Cancer Institute, Bethesda, Maryland
1976-78 Resident, Anatomic Pathology, Laboratory of Pathology, National
Cancer Institute, Bethesda, Maryland

CERTIFICATION:
1978 American Board of Pathology, Anatomic Pathology
1981 American Board of Pathology, Hematology
1975 American Board of Internal Medicine, Internal Medicine
1977 American Board of Internal Medicine, Medical Oncology
1978 American Board of Internal Medicine, Hematology

LICENSURE:
1973 California, #G26089
1981 New York, #147990

HONORS AND AWARDS:

1965-68	Westinghouse Science Talent Search Scholarship
1968	Phi Beta Kappa, Columbia University
1968	A.B., Magna Cum Laude, Columbia University
1970	Hippolyte M. Wertheim Prize for Excellence in Academic Work (Pre-Clinical Sciences), New York University School of Medicine
1971	Alpha Omega Alpha, New York University School of Medicine
1971-72	President, Alpha Omega Alpha, Delta Chapter of Medicine
1972	Samuel Spiegel Prize for Excellence in Academic Achievement, New York University School of Medicine
1972	Andrew Friedland Memorial Prize for Excellence in Internal Medicine, New York University School of Medicine
1972	James E. Tower Award in Surgery, New York University School of Medicine
1972	M.D. with Honors, New York University School of Medicine

ACADEMIC APPOINTMENTS:

1978-81	Assistant Professor of Pathology and Medicine, Stanford University School of Medicine. Stanford, California, Director, Hematology Laboratory, Palo Alto Veterans Administration Medical Center
1981-82	Assistant Professor of Neoplastic Diseases, Mount Sinai School of Medicine, Assistant Attending, The Mount Sinai Hospital, New York, NY
1982-83	Associate Professor of Pathology, University of Rochester School of Medicine, Senior Associate Pathologist, Strong Memorial Hospital - University of Rochester Medical Center, Rochester, NY
1983-88	Associate Professor of Pathology, Associate Professor of Neoplastic Diseases, Mount Sinai School of Medicine; Associate Attending Pathologist, Associate Attending, Derald H. Rittenberg Cancer Center; Associate Director, Immunopathology and Diagnostic Molecular Pathology; Director, Pathology Residency Program, the Mount Sinai Hospital, New York, NY
1988-05	Professor of Pathology, Professor of Neoplastic Diseases, Mount Sinai School of Medicine; Attending Pathologist, Attending, Derald H. Rittenberg Cancer Center; Director, Anatomic Pathology Training; Associate Director, Immunopathology and Diagnostic Molecular Pathology; Director, Pathology Residency Program, The Mount Sinai Hospital, New York, NY

2005-Present Vice Chair for Anatomic Pathology, Professor of Pathology, Professor of Oncological Sciences, Mount Sinai School of Medicine; Director of Anatomic Pathology, The Mount Sinai Hospital, Attending Pathologist, Attending Physician, Derald H. Ruttenberg Cancer Center, New York, N.Y.

MILITARY SERVICE:

1974-78 U.S. Public Health Service Commissioned Corps

PROFESSIONAL SOCIETIES:

1990 - Association of Directors of Anatomic and Surgical Pathology
1990 - Program Directors Section, Association of Pathology Chairs
1993 - American Society of Hematology
1993 - Arkadi M. Rywlin Pathology Club
1998 - New York Cancer Society
2000 - New York Pathological Society
2000 - Society for the Study of Blood
2006 - President New York Cancer Society

GRANT SUPPORT:

1980-81 Veterans Administration Research Grant
1982-83 American Cancer Society Institutional Grant IN-18-X

MISCELLANEOUS:

COMMITTEES:

1984-93 Laboratory Committee, The Mount Sinai Hospital, New York NY
1986-89 Faculty Practice Assembly, The Mount Sinai School of Medicine, New York, NY
1989 - Cancer Committee, The Mount Sinai Hospital, New York, NY
1990-92 Executive Council, Faculty Practice Associates, The Mount Sinai School of Medicine, New York, NY
1993 - Board of Directors, Association of the Attending Staff, The Mount Sinai Hospital, New York, NY

EDITORIAL APPOINTMENTS:

1986-89 Pathology and Immunopathology Research
2003-04 Cancer Investigation, Journal as a University - Pathology

COOPERATIVE NATIONAL GROUPS:

1985 - Co-principal Investigator, Pediatric Oncology Group
1987 - Pathology Committee, Cancer and Leukemia Group B

PUBLICATIONS:

1. Strauchen, J.A., Moldow, C.M., Silber, R.: Erythrocyte metabolism in a case of familial hemolytic anemia. Report of the Will Rogers Summer Research Institute, 1969
2. Strauchen, J.A., Moldow, C.M., Silber, R.: Secretion of a phytohemagglutinin binding glycoprotein in man. *J. Immunol.* 104:766-768, 1970.
3. Applebaum, F.R., Strauchen, J.A., Graw, R.G., et al.: Acute lethal carditis caused by high dose chemotherapy. *Lancet* 1:58-62, 1976.
4. Strauchen, J.A.: An augmented Schilling test in the diagnosis of pernicious anemia. *Lancet* 2:545-547, 1976.
5. Strauchen, J.A., Young, N.A., Friedman, R.M.: Interferon mediated inhibition of mouse mammary tumor virus expression in cultured cells. *Virology* 82:232-236, 1977.
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11. Strauchen, J.A.: Enzymatic markers in hematologic malignancy. *Laboratory Management* 18:33-38, 1980.
12. Strauchen, J.A.: Malignant lymphoma, cell surface markers and advances in classification. *West J. Med.* 135:276-284, 1981.

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